PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
12 May 1966 12/1420Z	Lynchburg, Virginia (1 Witness)
3. SOURCE	10. CONCLUSION
Civilian	Other (CONFLICTING DATA) Por dotal
4. NUMBER OF OBJECTS	pex-
One	
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 - 10 Seconds	Observer noted gray object which was heading in a south wester y
6. TYPE OF OBSERVATION	direction. Object continued in origanal heading and disappeared rapidly. There is considerable conflicting data. (shape, sould
Ground-Visual	and time). On Form 164 observer stated object seen object at
7. COURSE	was an aircraft approaching Lynchburg airport at 1020(L) which
SI:	could have been responsible for the sighting.
8. PHOTOS	??
XXX No	Seems boincretible + vojve; pot
9. PHYSICAL EVIDENCE	Seems boincredible + vojue! pot
DY You	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Conflorery data. Sound but proce the me

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

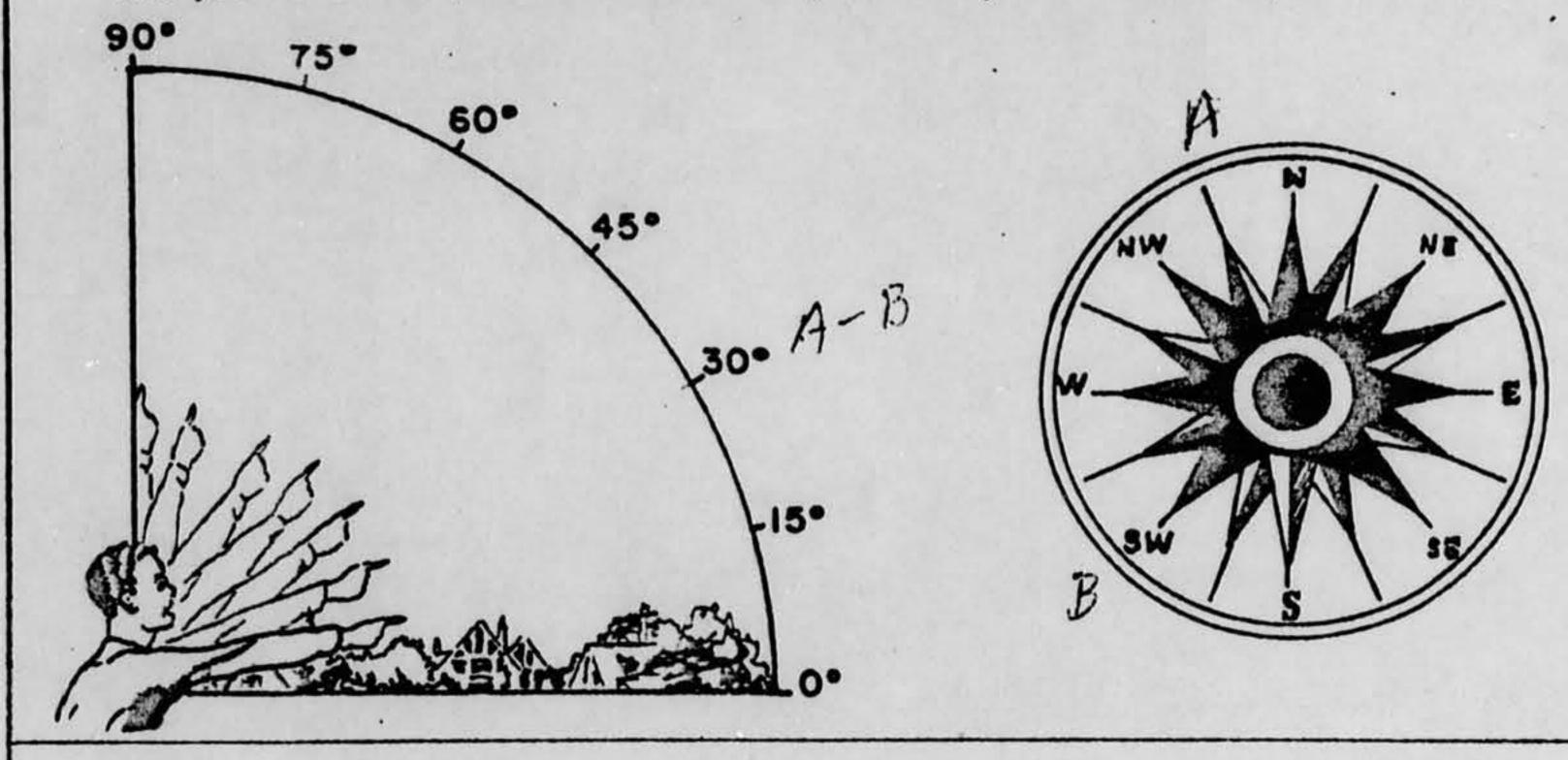
1. When did you see the object?	2. Time of day: 10 30 Minutes
Doy Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): (a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a.) Daylight Saving b. Standard
4. Where were you when you saw the object?	
	no bearg Virginia
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	9,75
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	IGHT
a. Bright a.	Bright
(b) Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
b. In back of you e.	Overhead Don't remember
C. 10 your right	

8.1 STARS (Circle One):	8.2 MO	ON (Circle C)ne):	
a. None	0.	Bright moo	nlight	
b. A few		Dull moon!	The same of the sa	
c. Many		ALCOHOLOGICAL CONTRACTOR OF THE PARTY OF THE	ht - pitch da	rk
d. Don't remember	. d.	Don't reme	mber	
9. What were the weather conditions at	the time you saw th	e object?		
CLOUDS (Circle One):	WEATH	ER (Circle O	ne):	
a. Clear sky	a. Dry			
b. Hazy		mist, or ligh	nt rain	
c. Scattered clouds		rate or heav		
(d.) Thick or heavy clouds	d. Snow			
	The same of the sa	t remember		
0. The object appeared: (Circle One):				
(a) Solid d. A	s a light			
b. Transparent e. D	on't remember			
a. Brighter	c. About the s	ame .	ircle One):	
1. If it appeared as a light, was it brigh	c. About the s d. Don't know	ame .	ircle One):	
1. If it appeared as a light, was it bright a. Brighter b. Dimmer	d. Don't know	ame .		
1. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some co 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st	d. Don't know	e. Other		h question)
a. Brighter b. Dimmer 11.1 Compare brightness to some co 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember 3. Did the object:	d. Don't know mmon object:	e. Other		h question) Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some co 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember	c. About the s d. Don't know mmon object: d tar d	e. Other	e One for eoc	Don't know
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a. Brighter b. Dimmer 11.1 Compare brightness to some co 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any tim b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?	c. About the s d. Don't know mmon object: d ar d ar d ay at any time?	e. Other (Circle Yes Yes Yes Yes	e One for eoc	Don't know / Mittiell Don't know Don't know Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some co The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlines d. Don't remember b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the s d. Don't know mmon object: d ar d ar d ay at any time?	e. Other (Circle Yes Yes Yes Yes Yes	e One for eoc	Don't know / Mittiell Don't know Don't know Don't know Don't know
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14.	Did the object disappear				
	yes		OVER	+ Cuts +OP	
15.	Did the object move beh				
	(Circle One): it moved behind:		(No)	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in f	ront of some	ething at an	y time, particularly	a cloud?
	(Circle One): in front of:			Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the		nings about	the object:	
	b. Color DULL		4 773	TV IN CE	W76-13
	b. Color	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7 120	
18.		vered by the	e head of th	e match. If you had	ngth in line with a known object and note how disperformed this experiment at the time of the match head?
		1/4	000	BIECT	
19.				28	Label and include in your sketch any details specially exhaust trails or vapor trails.
	Place an arrow beside t	he drawing	to show the	direction the objec	t was moving.
	-				WAGUE DUST GENERATED OVER ENTIRE SCRIME
	\				1
	FRONT			TOP .	SIPE
	VIETVY			VIIV	

20. Do you think you can estimate the speed of the objec	1?
(Circle One) (Circle One) (F you answered YES, then what speed would you est	
(Circle One)	imate? 300-500 MIPH
IF you answered YES, then what speed would you est	Timule:
21. Do you think you can estimate how far away from you	the object was?
21. Do you mink you can be a look of the l	
(Circle One) (Yes) No	- 1001-200VDS
IF you answered YES, then how far away would you	say it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
I : J bildina	(b.) In the residential section of a city?
a. Inside a building	c. In open countryside?
b.) In a car c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24. IF you were MOVING IN AN AUTOMOBILE or officer 24.1 What direction were you moving? (Circle One)	
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest (h.) Northwest
24.2 How fast were you moving? SLOWING TO	miles per hour.
24.3 Did you stop at any time while you were looki	ing at the object?
(Circle One) (Ves) No	
25. Did you observe the object through any of the follow	wing?
	e. Binoculars Yes No
a. Eyeglasses Yes No b. Sun glasses Yes No	f. Telescope Yes No
b. Sun glasses (c.) Windshield (res) No	g. Theodolite Yes No
d. Window glass Yes No	h. Other
object or objects which, when placed up in the sky	ssible of what you saw, describe in your own words a common would give the same appearance as the object which you saw as PLACTO TOGETHER AT 100° PER PLANES (HILDREN PER)

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



30.		n this, or a similar object	t before. If so give d	ate or dates and locati	on.
31.	31.1 IF you answe	ith you at the time you sered YES, did they see their names and addresse	he object too? (Circle	1	No No
32.	Please give the fo	llowing information abou	t yourself:		
	NAME TO SERVICE OF THE PROPERTY OF THE PROPERT	Last Name	First No		Middle Name
	ADDRESS	Street	Ly	ne hburg, V	a, 24503 State
	TELEPHONE NUM	BER	AGE 23	SEX 119/e	
	Indicate any additi	onal information about y	ourself, including any	special experience, wh	nich might be pertinent.
33.	When and to whom	did you report that you h	ad seen the object?		
	Day	Month	Year		

34. Date you completed this questionnaire:	Day	6 Month	1966 Your	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

WRIGHT-PATTERSON AFB, OHIO 45433

UNITED STATES AIR FORCE

PROJECT BLUE BOOK
WRIGHT-PATTERSON AFB, OHIO 45433

FTD JUL 61 383 This form supersedes ATIC Form Nr. 383, dated Dec 60, which is obsolete.

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Summer 1964 SAF-OICC/Mrs Cassel/bp/79079/15 May 67 MAY 1 5 1967 Dear Mr Reference your recent letter reporting your unidentified flying object (UFO) observation of last summer. At this late date, it would be extremely difficult to make a comprehensive evaluation of the sighting. It is most important that we receive the reports at the earliest possible date. The only possible explanation that I can give is that the sighting has the characteristics of an aircraft refueling mission. Such refueling exercises have been responsible for numerous UFO sightings in the past. Inclosed is the report on Project Blue Book which you requested. Your interest in our program is appreciated. Sincerely, CEORGE P. FREEMAN, JR. Lt Colonel, USAF Chief, Civil Branch Community Relations Division Office of Information Rossville, Georgia 30741-COORDINATED By (Office Symbol, Name, Grade, Date) SAFOI- C SAFOI- CC Combk cy - SAF-CIC Reader cy - SAF-OIC Activity cy - SAF-OIC Stayback

Proposed reply to letter from the proposed, 21 March 19677

Dear Mr.

Reference your recent letter reporting an unidentified (UFO)
flying object/observation of last summer. At this late date,
it would be extremely difficult to make a comprehensive evaluation
of the sighting. It is most important that we receive the reports
at the earliest possible date.

The only possible explanation that I could give at this is time would be that the sighting has the characteristics of an aircraft refueling mission. Such refueling exercises have been responsible for numerous UFO sightings in the past.

Inclosed is some information which should be of interest. you

1 Atch

Blue Book

GF

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)F/djv

Page 1 of 6

ACTION: NIN-7 INFO: XOP-1, XOPX-2, SAEOS-3, RDC-4 (18)

ADV CY DIA

SMB B 03 10Z CB VB 785

PTTU JAW RUEDARD 0 193 1361 130-WUU-RUEDHQA.

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PR 1611312

FM 649TH RADAR SQ BEDFORD AFS VA

TO RUMEVA/40 C ENT AFB COLO

RUEDWAA/1AF STEWART AFB N Y

RUCOGU/AFSC "RIGHT PATTERSON AFB OHIO

RUEDHOA/HQ USAF WASH D C

RUEDHOA/SECRETARY OF THE AIR FORCE WASH D C

INFO RUEDAR 4/33 AIR DIV FT LEE AFS VA

RUEDARA/CAPT CARTER 33 OIN FT LEE AFS VA

BT

UNCLAS 64900P 00009 MAY 66. SECTION I OF II SECTIONS. FOR ADC CADOING

1AF (AF DIN), AFSC (SCF), HQ USAF (AFNIN), DSAF (SAFID), 33ADIV

(330 IN), SUBJECT: UFO SIGHTING. IN ACCORCANCE WITH AFR 200-2 THE

FOLLOWING INFORMATION IS SUBMITTED.

4. DESCRIPTION OF OBJECT: (INITIAL REPORT)

- (1) TOR PEDO SHAFE D.
- (2) APPROXIMATELY 100 FEET IN LENGTH (COMPARABLE TO LOOKING

FORM JAN 65 0-309C AFHQ

UNCLASSIFIED

no care d'uso only

OFFICE OF PROJECT BLUE BOOM; Dright-Fatterson AFB., Dayton, Ohio,

1966.

To who it mer cenearn:

** ** ** ** ** **

Enclosed is data partaining to my sighting of a unidentified flying object, some

DATE: Then tell; about lay, 3, , or 5th, 1966.
PLACE: Ste. Por, suburb of Lumber fity, Quebec.

TIME: Approx. 1-1:30 F.F.

.EATHER: Excellent. Sky was clear, a deep blue. To clouds were discernible, except on the western horizon, which the sun was a few degrees above, a glowing red ball.

The wind, by my memory, was light. The clouds on the horizon, dark and puffy, ere identified as strateguralus.

AEFORT: At the stated time, an unusual example of acrial phenomena was observed. The UFO was merely a bright star-like brilliance, resemblie Capella, or Venus, or a cla and cloudless night. It was unmistakably far more brilliant than the surrounding sly, whileh was a light marine blue. The object was approximately 45-50 degrees above the NET, or Southfut (horizon). At the time of the observance, I was playing ball with a close friend, Thomas Islville, of Farnum ve., Toronto. The reasons we were in Tuebec are as follows: Deer Fark, Former public school (was i. Fale, 8, now 9, at Jarvis Collegiate Enstitute, Porento), was sponsoring a one-week student exchange prorran with Chabecis schools; Traw west to Francis to Dear Parkitos left for the city on April 30th, arrived that night, we were boarding with 2 Quebec parants. Back to the TEO. It was it sint for an approx. I5-20 minutes, though this could be in error by a considerable marrin. It did not appear to be a jet, for 2 apparent reasons: (1): Its speed was very slow, even for when compared to the illusion of planes , high-flying, showing an illusory "sluggishness"; (ii): Its apparent reflective light source (fro the sun, it showed an apparent metallic surface), was so study, that I concluded beyond little doubt that it had a spherical, or ellipsoidial shape. The first is obviously more inviting. Was it a balloon? The lack of speed sep, as well as the constant reflection, makes such a hypotheses very probable. The object was travelling about SE, and faded out slowly about IO-I5 degrees above the horizon, in the same manner in which a jet does. The sketch on the following rage(s) emphasize thi: factor.

I am an amateur meteoroligist of 2 or 3 years standing, and have studied to a mo erate extent unusual weather phenomena. However, I am inclined to reject the hypoth, eses that the light source was of a meteorological explanation, for various reason (i): The steady light, and constant movement, in the same direction, are arently indic ated something intelligently controlled or of intelligent make --- as a balloon would be. I rest assured that it was not a "Moby Dick" giant aerial research balloon, as the object was definitely a point of light, not triangular in form. (11): The light source appeared to be reflective. This is not consistent of any aerial phenomena that I have studied, except a mirage, which I am certain that the UFO was not. Also, the possibility I could have seen reflecting (of the sun's rays) ice crystals is unlikely, as no cirrus, cellular, or other high-level, ice clouds were prominent at the time. I have watched the skies for years and certainly am capable of identifying such a phenomenan. Therefore, the ballcon answer, if there is one by modern rational examination, is the most likely. But who can say it wasn't an intelligently controlle vehicle, that crossed the peaceful skies on that bright afternoon, at a speed possibly faster than IOO miles an hour? First not it have been a spaceship, ... a "flying saucer, that terrible something we know so little about?

**

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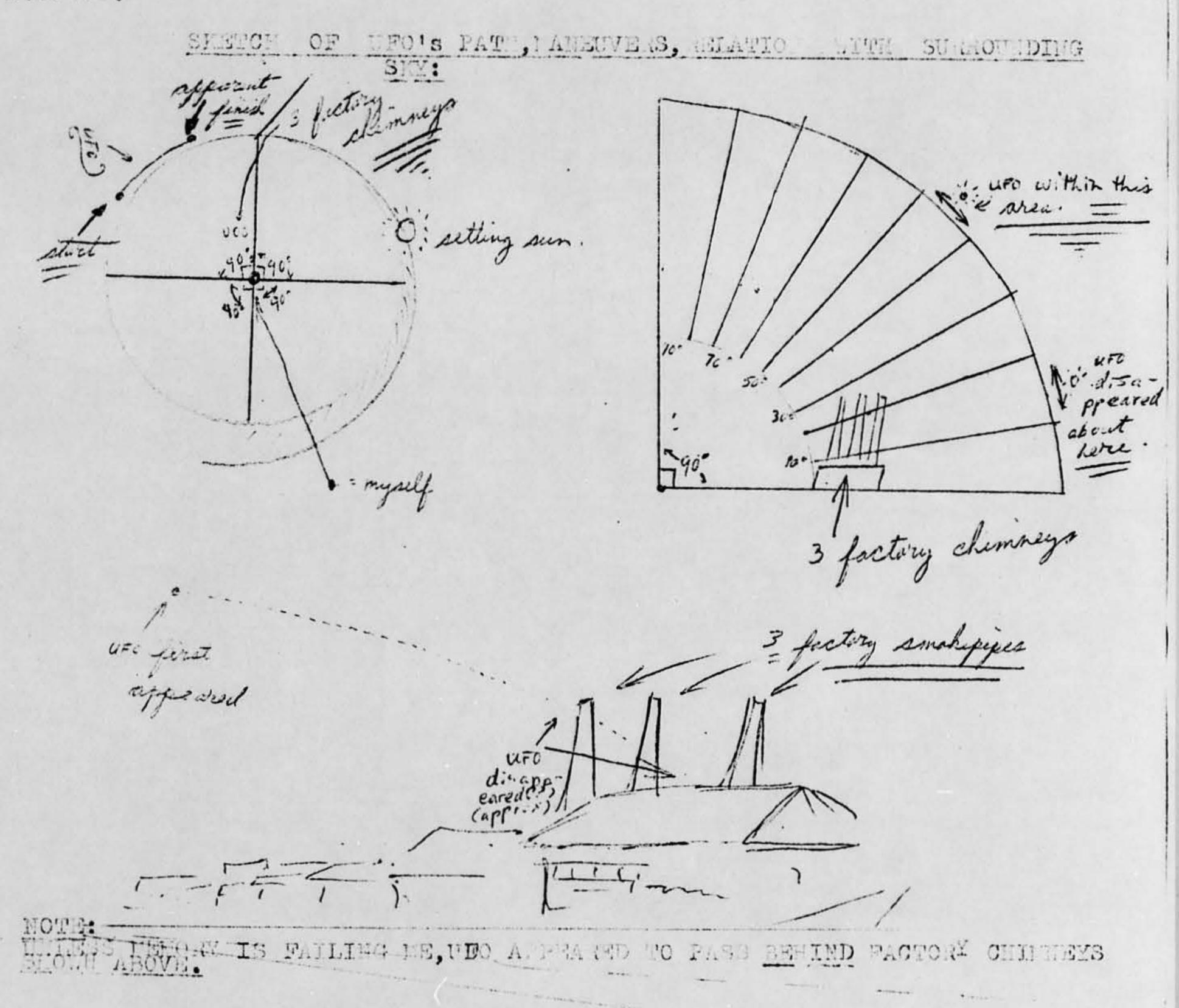
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**

I was born May IIth, 1953, in Columbus, Ga., USA. My father and the rest of my facily moved to Toronto in 1960, where my father, a physician, 1.D., PhD., planned to do diabetes research with the re/nowned Dr. Charles Best, co-discoverer of insulin(1923). It was accomplished. From 1960 through 1961, I attended Grades 2 torough 0, at initiney sublic School. Then I spent 2 /mno/r/ junior his years at the nearby Deer Park Public School. In Trade 8, or average in all subjects, including science, was 6 % (to beasting... this are autobiography, remember?) At the end of the wear by tender selected me as a recipient for the "Jesse Ketchy Jehorl Lyard, base or regular conduct and schoolwork."

In fall, 1966, I entered Jarvis Collegiate Institute, Coronto, where I am taking 5-year Aris and Science; I plan on University, with training in math, chemistry, physics, and the like. I plan oh a meteorological career, or as an associate with MASA, in a new way.

I assure you every typewritten word you have read so far is correct, and undi-



Herefore, signed, on Movember 14 196, by that the data presented herein is verily true and correct.

Si ned OANADA. PHOTO SHOWING HORIZON OFFOSITE TO HORIZON OF WHICH UFO WAS

WITTERS NO. #2-THOMAS MELVILLE, UNIVERSITY OF TORONTO SCHOOLS, (13?),

(Please return photos along with evaluation, which reld not arrive may time soon).

P.S. - checked old weather mips - found a radiosonce balloon had been released from Mossonce, Out., early in the morning of the sightings; by wind currents intested, calculated it would reach Southern Quelec lite in the day of the sightings.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
7 June 1966

Arlington, Ohio 45814

Dea

Thank you for your letter of 10 May. Your classmate's observation is impossible to evaluate with the information which you have given me. You didn't tell me the date, the time, the time-motion sequence, the elevation, etc. If your classmate wishes to report his observation to the Air Force, he may do so by completing the attached FTD Form 164.

I am sending you some information which might be useful in compiling your report.

Sincerely,

ECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

5 Atchs

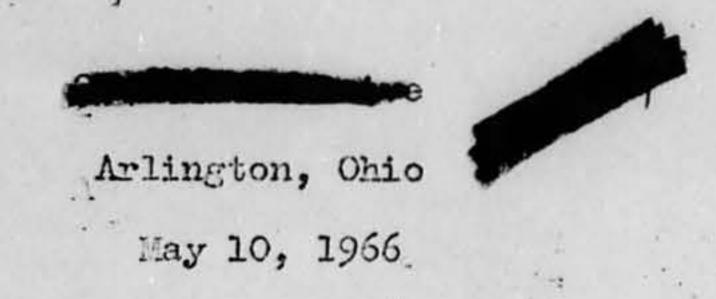
1. Sagan Article

2.

3. Summaries

4. Form 164

5. Blue Book



Dear Major Quintanella,

-

I am a sixth grader. I am to give a report on the UFOs. Could you tell me where some of the UFOs were sited in Ohio and Michigan?

Also a girl in my class said she saw something in the sky one evening. All she saw were three red lights standing still.

First one would blink. About 2 or 3 minutes later the next one would blink and so on. She said she watched it about 15 minutes it started to move up slowly then vanished. Fould you give me your opinion on this object?

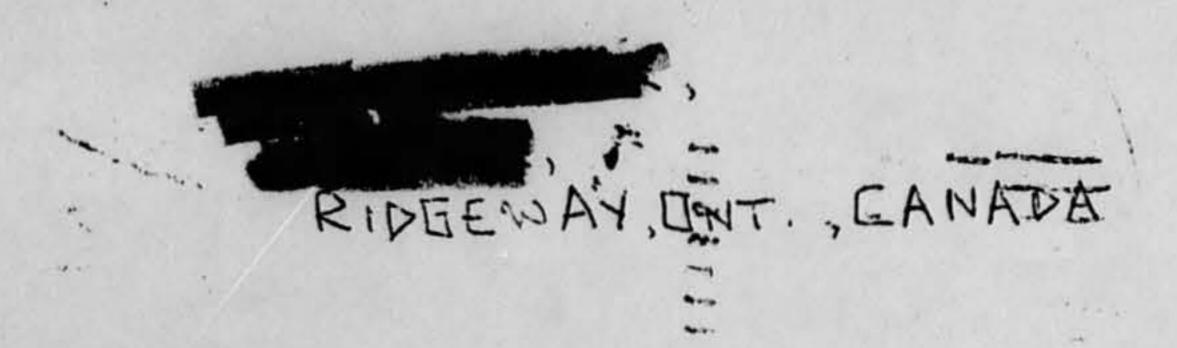
Thank you very much.

Sincerely yours,



Majara Talla No Case, Info Only Fate 4 May 66 TDET/UFO 17 January 1967 UFO Observation, 4 May 1966, Niagara Falls USAF (SAFOICC) Reference the attached letter from Deliberation in which he reports an unidentified flying object. Attachment two is a proposed reply. FOR THE COMMANDER JAMES C. MANATT, Colonel, USAF 2 Atchs 1. Ltr, 13 Dec 66 Director of Technology and Subsystems

2. Proposed Reply

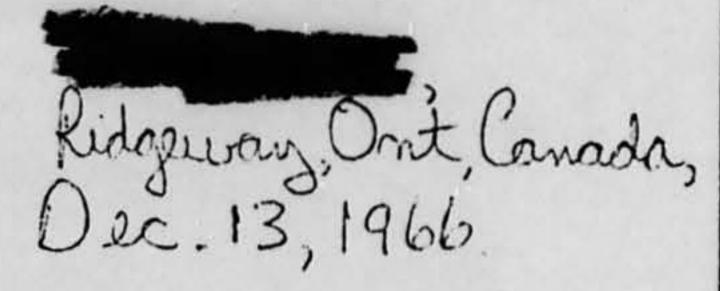


Project Blue Book Imformation Office.

Project Safoi.

Washington, D. C. 20330

Insuff mile



Project Blue Book Information Office, Saifor Nashington, D.C. 20330

Dear Sirle),
I suppose you have received many wild and unbelievable, letters on flying sourcers, but please

I não staying at my friendo at the time. Le were walking west down to our soda larafter school, when we saw the odd looking object. at first we thought it was just a plane but, there were different. doser to the trees.

TIME - 5-10 p-m - THURSDAY - MAY 4, 1966 - FALLS DIRECTION - ms real direction - stayed station-any THARE - UVAL position but sourced up and down from egg shape) time to time.

HEIEHT - about 50 ft. above tall poplara.

DURATION-five minutes roughly.

[ULUK-Pinkish and grenz FOUND-a continuous humming.

ANELE - I could only see the bottom and the side.

SIZE - little larger than moon. CONDITION OF SKY - only a few slight wisps of

MAIN FACTOR-two daw like hands and an green beam. I am not to sure about this as it lappened very quickly.

after my friend and I had seen the sourcer for

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)

Page 2 of 6

AT A WATERMELON HELD IN THE HAND AT ARMSS LENGTH)

- (3) BLACK NOSE GRAY BODY
- (4) ONE

PAGE 2 RUED ARD Ø 193 UNCLAS

- (5) N/A
- (6) WINGLESS WITH FINNED TAIL, BODY APPEARED GROOVED.
- (7) NONE OBSERVED
- (8) YES. WHISTLING SOUND
- (9) NONE REPORTED
- B. DESCRIPTION OF COURSE OF OBJECT:
- (1) OB SERVER NOTICED ALLEDGED SIGHTING DUE TO WHISTLING
- SOUND FROM OVER HE AD AND BECAUSE SOUND WAS TRAVELING FROM NORTHEAST TO SOUTHVEST.
- (2) ANGLE APPROXIMATELY 360 DEGREES, AZIMUTH 060 DEGREES
- (3) ANGLE APPROXIMATELY 330 DEGREES, AZIMUTH 060 DEGREES
- (4) FLIGHT PATH WAS ON NORTHEAST TO SOUTHWEST HEADING
- AT AN UNDERTERMINED SPEED. ALTITUDE APPROXIMATELY 200 FEET
- BY OBSERVERS ESTIMATE.
- (5) OBJECT CONTINUED ON ORIGINAL HEADING AND DISAPPEARED RAPIDLY.

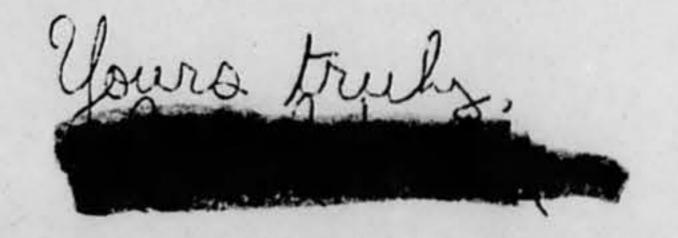
AFHQ JAN .. 0-309C

UNCLASSIFIED

approximately five minutes, the paucer sourced with tremendous speed and disappeared.

I would of notified someone earlier but I didn't know who to inform I hen Science digest came out I saw the UFO'S on the front so I bought the look for my own interest.

Sir: I would very much appreciate it if your would please and me all your available UFO pictures available to you. I am 13 years old (thirteen) and am very interested in astronomy and the UFO.



Proposed reply to letter from 1966

Dear Ton

This is in reply to your letter of 13 December 1966 in which you report an unidentified observation. The United States Air Force does not investigate sightings outside the continental limits of the U.S. Therefore, we filed your sighting for information purposes.

Enclosed is a brochure on Project Blue Book which describes the Air Force's program on unidentified flying objects.

Bost 512 Ridgeway, Ont Canada

INFO ONLY

4 m ~ 66

SAF-OICC/Cassel/ua/79079.23Jan67

JAN 2 3 1967

Dear Mr. Park

This is in reply to your letter of December 13, 1966, in which you report an unidentified observation. The United States Air Force does not investigate sightings outside the continental limits of the U.S. Therefore, we filed your sighting for information purposes.

Inclosed is a brochure on Project Blue Book which describes the Air Force program on unidentified flying objects.

Thank you for your interest in our project.

Sincerely,

GEORGE P. FREEMAN, JR.
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

Atch & Blue 1st.

Mr.

Ridgeway, Ontario, Canada

The

XXXXXXXX SAF-OICC

Coord of - Bay-ord
Coords by - Bay-ord
Coords by - Bay-ord
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Coords by - Say-ord
Coords by - Say-ord

PRIVATE "UFO" INVESTIGATOR

E745 TON, PA. 18042





NATIONAL MILITARY UFO INVESTIGATION GRE 11 PROJECT BLUEBOOK" WRIGHT - FATTERSON FIELD DAYTON, OHIO

INFO ONLX 100 Contin Photo Park 5 MAY64 - CILLVIDIES M.J. RED LIGHT SILUAN DONE PINTEUNA SIX SPVARE WINDONS ON BOTTOM OF TWO LANDING FERTE (SPEN BY 2 OF & EYENINASTO - 2 ADULTS, 3 CHLORN) "OBJECT" OBJECT APPINED SIZE OF WINDOWS SAVE OFF BELVIDEKE, NEW JEKSEY ONF-STORY HOUSE AT RED AND GREET FLATBUR "CLOSEUP" SIGHTING 605 FOST ALTITUDE -LIGHTS FZIA WITHN 3:55 P.M. - THURS. MAY 5, 1966 MBILITY TO HOVEN OBTECT MADE JOUNI LIKE DOG EXTREMENLY NERVOW "SWARM OF LOCUST" - A PRIVATE "UFO" INVESTIGATOR NEXT DAY, YOUNEEST STRONG BUZZINE SOUND DANGHAR ITAS NIGHTHALES TIME FRISHANN EXEMIMENT

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDET/UFO

17 January 1967

UFO Observation, 4 May 1966, Niagara Falls

USAF (SAFOICC)

Reference the attached letter from the reports an unidentified flying object. Attachment two is a proposed reply.

FOR THE COMMANDER

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

2 Atchs 1. Ltr,

1. Ltr, r, 13 Dec 66 2. Proposed Reply Proposed reply to letter from December 1966

Dear Bavid,

This is in reply to your letter of 13 December 1966 in which you report an unidentified observation. The United States Air Force does not investigate sightings outside the continental limits of the U.S. Therefore, we filed your sighting for information purposes.

Inclosed is a brochure on Project Blue Book which describes the Air Force program on unidentified flying objects.

Thank you for your interest in our project.

9



Flying Saucer Over Belvidere

Noticed First By Girl, 8, While Playing With Dog

A "sparkling orange and green inverted saucer which turned completely white at times" hovered over Belvidere for more than an hour last night. According to Mrs. Bruce Stewart of 401 Mansfield St., the object had "square windows on the bottom—like an observation room—and actually looked quite large." Although, she added, it appeared

EASTON EXPRESS, FRIDAY, MAY 6, 1966 ly before

to be quite a distance away.

The saucer was first noticed by Mrs. Stewart's daughter, Holly, 8, who was playing with their dog near their home shortly before 9 o'clock. Holly called to her mother, "Mommy, look what's coming!"

Mrs. Stewart and her other children, Robert, 10, and Kim, 5, joined Holly.

Mrs. Stewart said the object "made a circle around the house and then seemed to come to a standstill above the trees across the street." Mrs. Stewart noted that the saucer began to glow red and green. "I thought it would burn out, but it just stayed there." She got her husband's field glasses, she said, to compare the object with the stars in the sky. "But the stars were not like the saucer at all," she added.

Mrs. Stewart called her husband at his place of business, Stewart Chevrolet Co., but was told he was at a meeting. She then called a neighbor who said she was "busy packing her husband's lunch." However, another neighbor, Mrs. Joseph McDonald, responded and looked at the object through the binoculars. "Maybe the reports of flying saucers are true," she commented.

"Kim was quite upset," Mrs. Stewart said. "She thought the Martians were landing." She said her son wanted to take pictures but "we didn't have the film for taking night pictures."

Mrs. Stewart gave up the vigil at 9:30 p. m. to put the children to bed. When she went outside again at 10 p. m. the object was still there, she said. "But," she said "when my husband came home at quarter to 11, it was gone."

Asked if she planned to keep on the lookout for flying saucers, Mrs. Stewart commented, "When I walk the dog every night I'll take the binoculars along. The neighbors will probably think I'm a Peeping Tom."

OFFICIAL U.S. AIR FOR

Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:	9 30 Hours Minutes
Doy Month / Year	(Circle One):	A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. 1 b.	Daylight Saving Standard
4. Where were you when you saw the object?	Berwen	Pa.
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
b. Fairly certain	c. Not very sure d. Just a guess	
5.1 How was time in sight determined? 5.2 Was object in sight continuously? Te	No	
6. What was the condition of the sky?		
DAY o. Bright b. Cloudy	NIGHT b. Cloudy	
7. IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked a	at the object?
(Circle One): a. In front of you b. In back of you	d. To your left e. Overhead	

f. Don't remember

- 8. IF you saw the object at NI
 - 8.1 STARS (Circle One):
 - a. None
 - b. A few
 - c. Many
 - d. Don't remember
- 9. What were the weather co
- q. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- 10. The object appeared: (Circl
 - a. Solid
 - b. Transparent
 - c. Vapor
- 11. If it appeared as a light, we

a. Brighter b. Dimmer

11.1 Compare brightness to

aner

12. The edges of the object were

(Circle One) a. Fuzzy c

- b. Like at
- c. Sharply
- d. Don't re
- 13. Did the object:
 - a. Appear to stand still at
 - b. Suddenly speed up and
 - c. Break up into parts or e
 - d. Give off smoke?
 - e. Change brightness?
 - f. Change shape?
 - g. Flash or flicker?
 - h. Disappear and reapper

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

c. To your right

ORCEUEO

	at did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	C. No moonlight—pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions	at the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
q: Clear sky	a Dry
b. Hozy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid	- Asalight
	Don't remember
c. Vapor	
11. If it appeared as a light, was it brig b. Dimmer	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some co	c. About the same d. Don't know
11.1 Compare brightness to some co	c. About the same d. Don't know mmon object: n ly ling M Camera plas
11.1 Compare brightness to some con entires 12. The edges of the object were: (Circle One a. Fuzzy or blurred)	c. About the same d. Don't know mmon objects nly ling M Camers plan e. Other
11.1 Compare brightness to some con an entire compare by the compare by the compare compare by the compare compare compare by the compare comp	c. About the same d. Don't know mmon object: nly ling Camera flas e. Other
11.1 Compare brightness to some con entres 12. The edges of the object were: (Circle One a. Fuzzy or blurred)	c. About the same d. Don't know mmon object: n by bright Camera plan e. Other
11.1 Compare brightness to some con entres 12. The edges of the object were: (Circle One a. Fuzzy or blurged b. Like a bright state. C. Sharply outliness	c. About the same d. Don't know mmon object: n by bright Camera plan e. Other
11.1 Compare brightness to some con entres 12. The edges of the object were: (Circle One a. Fuzzy or blurged b. Like a bright state. C. Sharply outliness	c. About the same d. Don't know mmon object: n by bright Camera plan e. Other
11.1 Compare brightness to some con Compare brightness to some con Compare brightness to some con Compare bright state. (Circle One a. Fuzzy or blurged b. Like a bright state. Sharply outlined d. Don't remember d. Don't remember a. Appear to stand still at any time	c. About the same d. Don't know common object: n ly ling Camera plan e. Other (Circle One for each question)
11.1 Compare brightness to some con Compare bright star c. Sharply outlined d. Don't remember d. Don't remember b. Suddenly speed up and rush aw	c. About the same d. Don't know common object: n ly ling Camera plan e. Other (Circle One for each question) Yes Yes No Don't know Don't know Yes No Don't know
11.1 Compare brightness to some compare brightness to some compared by the com	c. About the same d. Don't know common object: c. About the same d. Don't know c. Other (Circle One for each question) Yes (No Don't know
11.1 Compare brightness to some compared by the compared by th	c. About the same d. Don't know common object: c. About the same d. Don't know common object: c. About the same d. Don't know Yes (No Don't know
11.1 Compare brightness to some con an extraction of the object were: (Circle One a. Fuzzy or blurred b. Like a bright state. Sharply outlined d. Don't remember d. Don't remember b. Suddenly speed up and rush award. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know common object: c. About the same d. Don't know (Circle One for each question) Yes (No Don't know
11.1 Compare brightness to some compared by the compared by th	c. About the same d. Don't know common object: n ly ling Camera flas e. Other (Circle One for each question) Yes No Don't know

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)

Page 3 of 6

- (6) OBJECT WAS VISIBLE OR IN SIGHT FIVE (5) SECONDS.
- C. MANNER OF OBSERVATION
- (1) GROUN-VISUAL
- (2) NONE USED

PAGE 3 RUED ARD Ø 193

- (3) N/A
- D. TIME AND DATE OF SIGHTING:
- (1) 12/152 1020 EST 1120 EOT
- (2) DAY FOGGY OVERCAST . CEILING BOTTOMS 1000 1800 FEET , TOPS: 5500 FEET.
- (3) N/A
- E. LOCATION OF OBSERVERS: LATITUDE 37 DEGREES 30 MINUTES NORTH, LOG ITUDE 79 DEGREES 15 MINUTES WEST. ABOUT 2 MILES NORTH OF THE CENTER OF THE CITY OF LYNCHBURGH, ON RIVERMONT AVENUE IN NORTHMEST LYNCHBURGH.
- F. IDENTIFYING INFORMATION OF OBSERVERS:
- (1) A PHOTOGRAPHER FOR THE LYNCHBURGH ADVANCE NEW SPAPER ,
- (2) FATHER-IN-LAW OF AS OAK FOREST ROAD , LYNCHBURGH , PHONE :

FORH JAN 65 0-309C AFHQ

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Official U.S. Air Force UFO form

Page

14. Did the object disappear while you were watching it? If so, how?	20. Do you think you can es (Circle One) If you answered YES, the
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind:	21 Do you think you can as (Circle One) If you answered YES, th
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:	22 Where were you locate (Circle One): a Inside a building b In a car Cutdoors d In an airplane (type e At sea
17. Tell in a few words the following things about the object: a. Sound b. Color 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how m object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how the object would have been covered by the match head?	24 If you were MOVING 24.1 What direction we a. North b. Northeast
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the to show the direction the object was moving.	25 Did you observe the object the object the drawing d. Window glass.
Jon Jon	In order that you can give that you can give which, when place

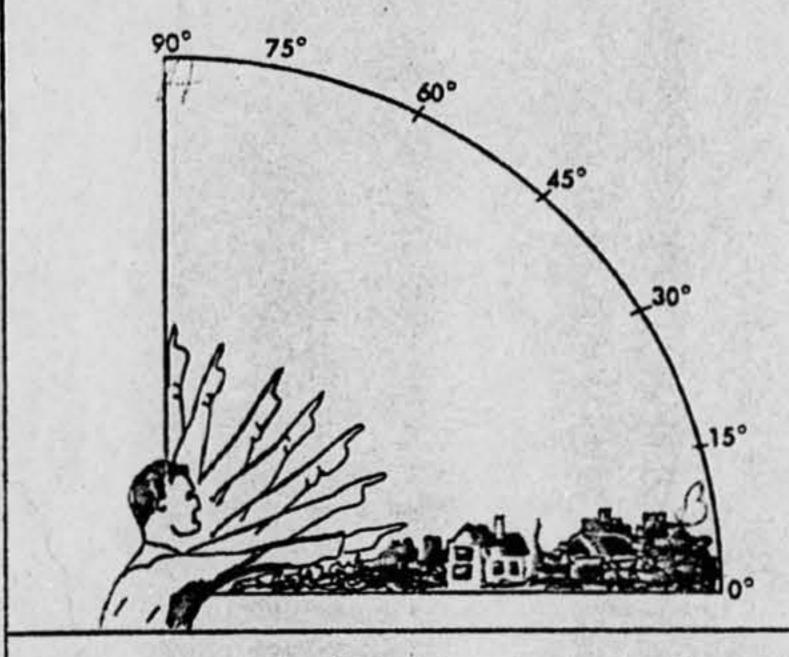
ir Force UFO form continued

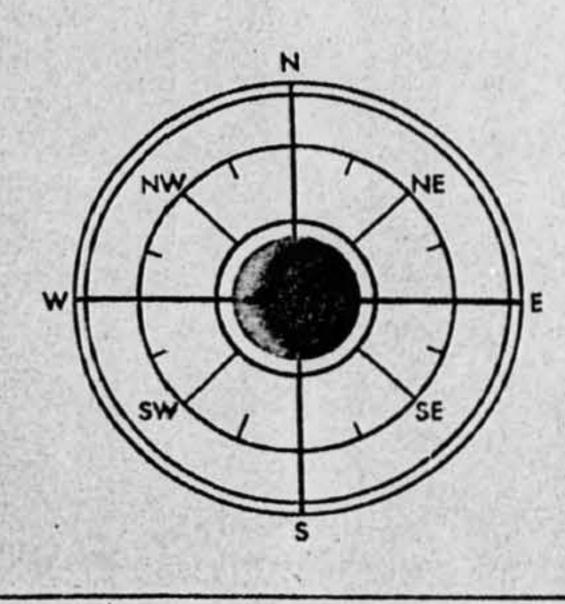
	(Circle One) Yes No IF you answered YES, then what speed would you estimate? 100 - 200 MPh
	21 Do you think you can estimate how far away from you the object was? (Circle One) (Yes) No IF you answered YES, then how far away would you say it was?
	22. Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In a car. c. In open countryside? d. In an airplane (type) e. At sea f. Other 23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
much of the	24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No
of the object the drawing	25. Did you observe the object through any of the fallowing? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No h. Other
	26. In order that you can give as clear a picture as passible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. I very length common flash for august an object or object which you saw.

Official U.S. Air Force UFO for

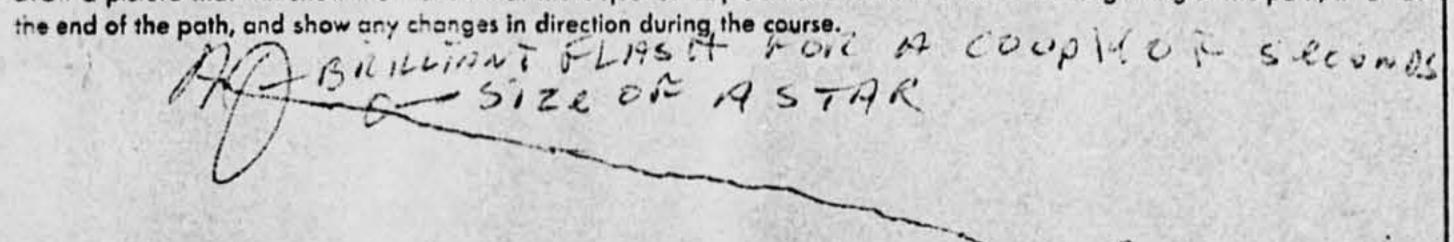
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at



29. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



30. Have you ever s

31. Was anyone el

31.1 IF you an

31.2 Please list

32. Please give the

NAME____

ADDRESS

TELEPHONE !

Indicate any t

33. When and to

Force UFO form continued

<u> </u>		Page 6
30. Have you ever seen the	his, or a similar object before. If so give date or dates and locally saw as	n object the
31.1 IF you answered	h you at the time you saw the object? (Circle One) Yes Yes No was and addresses:	No No
	Jon Jon Julin	eddresses
32. Please give the follow	Last Name Last Name First Name	Middle Name
TELEPHONE NUMBE	Street City AGE 9 SEX_	Zone Stole
Indicate any additio	nal information about yourself, including any special expe	erience, which might be pertinent.
33. When and to whom	did you report that you had seen the object? Month Year 10	I me nepold

Official U.S. Air Force UFO form

			r	Page 7	
34. Date you completed this questionnaire:	10th	Feb.	Year T		
35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.					
The only	et j	list	appe	excel	
a brillens	flo	sh u	huch		
lit the ground	beus	ne de	in &	0	
Inked like 1	ne i	inge .	1		
hught sta	i prese	ling ear	Str	Then	
Hawly,					

r Force UFO form continued

Page 8 Page 7

Call from Battlecreek, Michigan, 17 May 66 (phone area 616 265-11 ext 6171?)

I saw an aircraft, a Navy blimp. Checked with the radar boys. Have seen it enough times that may be we can identify blimp. 60 - 70 feet long, 17 - 18 feet in diamter, hydrogen fired. Because of its take off speed and the way it appears, 45 deg angle, comes in between 30 - 45 deg. Comes in over the hills. When he takes off on Saturday. From the time he takt raises up nad lifts his nose, gradually takes off and systems up. Out of sight 30 - 40 seconds. Seen this many times. Two story blimp, the engines in the bottom sotry. Talked to radar people and they didn't have anything (Kustard) that's why he is worried. Talked to Navy officers and some of the naval aviators and they said they never had anything on it. One boy said that it wasn't picked up on radar. He got this from his friend at Kustard. Saw it at llam. Figures that it is an experimental aircraft. When it comes to him it scarses him. Nothing about this craft that basic physics cannot built. This thing is probably firing through a tonguezton arc. | Said that Custard AFB was going to send us a report but he would send his writing about what he saw so that we would be helped in identifying it and that maybe it will solve other cases.

call to P.1.0.

•		OBSERVER	EVALUATION
DATE	LOCATION		INSUFFICIENT DATA
70	Maiden, North Carolina	Multiple	Other (GROUND LIGHT
13	Colorado Springs, Colorado		AIRCRAFT
14	Winter Park, Florida		INSUFFICIENT DATA
14	Casselberry, Florida		AIRCRAFT
15	Dayton, Ohio	A STATE OF THE PARTY OF THE PAR	- AIRCRAFT
15	ME Houston, Texas		SATELLITE
15	Fanama City, Florida		AIRCRAFT
17	New Orleans, La.	Multiple	AIRCRAFT
18	Chicago, Illionis		INSUFFICIENT DATA
18	Indianapolis, Indiana	A	INSUFFICIENT DATA
20	Richmond, Indiana	YOURSE TO	AIRCRAFT
20	Columbus, Ohio	- Supplied States	Other (GROUND LIGHT
20	Condon AFS, Oregon Milton, Wisconsin		AIRCRAFT INSUFFICIENT DATA
21	Sedro Wooley, Washington		AIRCRAFT
22	Yellow Springs, Ohio	Multiple	Other (BIRDS)
22	Orlando, Florida		Satellite (ECHO I)
22	Dayton, Ohio		AIRCRAFT
23	Gainsville, Florida	Multiple	SATELLITE
23	Dayton, Ohio -		Satellite (EHCO I)
23	Dayton, Ohio	16.7 tinle	Other (REFLECTION)
24	Houston, Texas	Multiple	Astro (MOON)
25	Mobile, Alabama	Multiple	Astro (FORMALHAUT)
25	Camden, Chio		Astro (VENUS)
25	Laredo, Texas	Multiple	AIRCRAFT
25	Dayton, Ohio	Multiple	AIRCRAFT
25-26	Wichita, Kansas	(PHOTO)	1. AIRCRAFT
26	Wappingers Falls, New York	(Missing)	2. Photo (REFLEC-
			TION)
01	Chicago, Illinois		Other (CONFLICTING DATA)
26	oilleago, Line		INSUFFICIENT DATA
26	Chicago, Illinois	THE PERSON NAMED IN	AIRCRAFT
27	Varmillion. South Dakota		INSUFFICIENT DATA
27	Roslyn Heights, New York	AMERICAN AND AND AND AND AND AND AND AND AND A	INSUFFICIENT DATA
27	Huber Heights, Ohio	P100/910CT/E	Satellite (ECHO II)
27	Hettering, Ohio		AIRCRAFT
27	Tinton, Ohio	Multiple	ATRCRAFT
28	Columbus, Chio	Multiple	Satellite (ECHO II)
28	Jefferson, Chio	Multiple	INSUFFICIENT DATA
28	Chayenne, Wyoming		AIRCRAFT
28	Fort Carson, Colorado	Multiple	AIRCRAFT
29	Columbus, Ohio	Multiple	SATELLITE
29	Deyton, Ohio		Astro (ALTAIR)
29	Atlanta, Georgia		Astro (METEOR)
29	Columbus, Ohio	Multiple	Astro (METEOR)
29	Columbus, Ohio Colorado Springs, Colorado	10 Page 1999	Other (SEARCH LIGHT
29	Dayton, Ohio		Satellite (ECHO II)
29	Columbus, Hilliard, Ohio	STATE OF THE PARTY.	Astro (METEOR) INSUFFICIENT DATA
29-30	Columbus, Ohio	O) CONTRACT	Astro (METEOR)
30 30	Vineland, New Jersey	Multiple	1. SATELLITE
30	Harverysburg, Ohio	19.30	2. AIRCRAFT
,,,			SATELLITE
30	Westerville, Ohio	Multiple Multiple	ATRORAFT
30	Columbus, Ohio Central Valley. California		BALLOON
31	Call of ar - Carrier - Car		The state of the s

13 - 31 MAY 1966 SIGHTINGS

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
17	Newton, Watertown, Mass. Munster, Indiana	(NICAP)	
19	Alpha, New Jersey		
	Willow Grove Naval Air Statio	on,	
24	Hopedale, Mass. Florence, Italy		
31	Keesler AFB, Miss.	Military	

MANAGEMENT OF THE PROPERTY OF

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)

Page 4 of 6

STATES HE WAR NED ON A CITIZENS BAND
RADIO THAT THE OBJECT WAS HEADING TOWARD HIS HOUSE. UPON
TALKING WITH MR HE CONFIRMED HE WAS WAR NED, THAT
HE HEARD A WHISTLING SOUND PASSING OVER AND BY THE TIME HE
PAGE 4 RUEDARD Ø193 UNCLAS
HAD LEFT HIS HOUSE THE OBJECT WAS NOT IN SIGHT.

THAD ELLT THE STOUGE THE ODGECT FAG NOT IN STUTIL

G. WEATHER :

(1) OVER CAST, FOGGY, CHILLY, CLOUDS WITH CEILING TOPS OF 5500 FEET AND BOTTOMS BETWEEN 1000-1800 FEET.

(2) OBTAINED FROM THE DUTY FORECASTER, DET 41, 12TH WEATHER
SQUADRON LOCATED AT THE 33 ADIV, WIND VELOCITY IN DEGREES AND KNOTS
FROM THE SURFACE TO 80,000 FEET:

SURFACE 250 DEGREES 10K

5000° 260 DEGREES 10K

10,000° 260 DEGREES 20K

16,000° 273 DEGREES 20K

20,000° 270 DEGREES 20K

30,000° 240 DEGREES 35K

50,000° 260 DEGREES 30K

AFHQ JAN 65 0-309C

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)

Page 5 of 6

80,000° 270 DEGREES 20K

- (3) CE IL ING : OVER CAST
- (4) VISIBILITY: 10 MILES
- (5) AMOUNT OF CLOUD COVER: 19/10 (TENTENTHS)
- (6) THUNDER STORMS IN AREA AND QUADRANT IN WHICH LOCATED: NONE
- (7) OBTAINED VERTICAL TEMPERATURE GRADIENT FROM THE DUTY

PAGE 5 RUED ARD 0193 UNCLAS

FORE CASTER. DET 41, 12TH WEATHER SQUADRON AT THE 33 AIR DIV:

SURFACE 2 DEGREES PER 1000 FEET

6000° 2 DEGREES PER 1000 FEET

10,000 . 75 DEGREES PER 1000 FEET

16,000' 1 2/3 DEGREES PER 1000 FEET

20,000' 2 1/2 DEGREES PER 100 FEET

30,000° 2 DEGREES PER 100 FEET

50,000° 1/2 DEGREES PER 1000 FEET

80.000' 1/2 DEGREE PER 1000 FEET

- H. ANY OTHER UNUSUAL ACTIVITY OR CONDITION: NO NE ACCOUNTED FOR.
- 1. INTERCEPTION OR IDENTIFICATION ACTION TAKEN: NOEN
- J. FAA STATES THEE WAS AN AIR COMMANDO AIRCRAFT IN THE VICINITY

BUT ONE HOUR EARLIER THAT THE SIGHTING . HE WAS DESCENDING FROM

AFHQ JAN 65 0-309C

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33748 (16 May 66)

Page 6 of 6

COLOR: BLUE AND WHITE. PROPELLER DRIVEN.

V. POSITION, TITLE, AND COMMENTS OF THE PREPARING OFFICER:

RICHARD C. RENAIRI, 2LT., CEM SUPERVISOR.

(1) OBJECT VAS SIGHTER BY MR. A YOF

LYNCHBURGH. SIGHTING WAS AT 1120 LOCAL OR 1520Z AT RIVERMONT

AVE IN NORTHWEST LYNCHBURGH. THE INFORMATION WAS RELAYED

BT

NNNN

AFHQ JAN 65 0-309C

UNCLASSIFIED

LYNCHBURGH VA. 12MAY 65 2 75 1/100

FTD (TDEW) Wright-Patterson AFB, Ohio 45433 24 May 1966

Lynchburgh, Virginia 24503

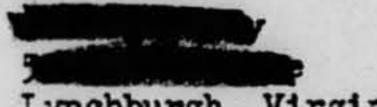
Dear Mr.

Reference your recent unidentified observation of 12 May 1966. The information which we have received from Bedford AFS, Virginia is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
5 June 1966



Lynchburgh, Virginia 24503

Dear Mr.

Reference your unidentified observation of 12 May 1966. The information which we have received from Bedford AFS, Virginia is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

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HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book